2.0-Megapixel

PC Camera with Auto-Focus

25-298

Gigaware™

Thank you for purchasing this Gigaware 2.0-Megapixel PC Camera with Auto-Focus. Your PC Camera with built-in microphone is convenient for voice and video chat. It captures video at 2M and still images up to 8M interpolated.

What's Included

PC Camera Driver CD User's Guide

Please read this user's guide before installing, setting up, and using your new product.

Microphone
Located on back, near the USB cable.

Capture Button
Press to capture still images.

Auto Focus Lens
Automatically focus for clear images.

Mounting Base
Place the camera on top of your monitor or on a desk if it does not fit on your monitor. Adjust the mounting base for the best view.

USB Plug
Connect to your computer's USB port.

Step 1: Install Driver

Turn on your computer and insert the CD. When the **2.0M AUTO FOCUS PC CAMERA** screen appears, select the driver button and follow the on-screen instructions.

For Window Vista™ Users: When the CD is inserted, click **Run Menu.exe**. When **2.0 M AUTO FOCUS PC CAMERA** screen appears, click **Driver**. During installation, a **User Account Control** message may appear asking you to cancel or allow program authorization of the PC camera software. Select the option **Allow**. Then follow the on-screen instructions.

Note: If your computer runs Windows XP SP I, go to www.microsoft.com and then update your computer to Windows XP SP II.

Step 2: Install Software

On the **2.0M AUTO FOCUS PC CAMERA** screen, click **VideoImpression 2.0**, and **Webcam Companion 2** separately, and follow the on-screen instructions. When complete, **VideoImpression 2.0** and **WebCam Companion 2** icons appear on your computer desktop. Restart your computer after software installation.

Step 3: Launch Software

1. Connect the PC Camera USB plug to your computer's USB port.
2. To use VideoImpression 2 or WebCam Companion 2, click the icon on the desktop.

Note: When you use **WebCam Companion 2** for the first time, you are asked to register the software. Enter the requested information to complete registration.

Video Conference

You can use your camera for video conferences over the internet. The driver on the installation CD is compatible with most common instant-messenger programs.

Still Images

Your PC camera can capture still images that can be saved on your computer's hard drive.

WebCam Companion 2

Use the WebCam Companion 2 software for online video chats, still image/video captures and simple video creation.

Motion Detection

Webcam Companion can automatically capture footage when your PC camera detects movement, and notify you via email or FTP.

Face Tracking

The face tracking function automatically detects your face and keeps you focused in the picture even if you move.

To turn on face tracking, right click in the task bar, and select **Face tracking ON** before you use VideoImpression 2.0 or Webcam Companion 2 software. To turn it off, right click and select **Face tracking OFF**.

Video Capture

You can use VideoImpression 2.0 to record videos directly to your computer's hard drive.

1. Open **VideoImpression 2.0**. The **ARCSOFT VIDEOIMPRESSION** screen appears.
2. Click **Create a New Video**, then click **Capture From Device**.
3. Adjust the camera for best picture quality. To adjust the color or contrast click **Settings**.
4. Click ● to start recording and ■ to stop. The camera records in AVI format.

ARCSOFT VIDEOIMPRESSION
Welcome to ArcSoft VideoImpression,
a powerful video editing software tool for producing custom movies and slide shows using your own video clips, pictures, and soundtracks.
What would you like to do?
Open an Existing Project
Create a New Video
Create a New Slide Show
Always show this wizard when VideoImpression starts.

Notes:

- To learn more about video editing tools, refer to the VideoImpression application's online help.
- If your camera does not work properly, restart your computer.

System Requirements

- Operating System: Windows Vista™ Windows® XP SP2 Support Microsoft Video Class Windows Compatible Sound Card and Speakers
- Processor: Pentium® P3 700MHz (Pentium® P4 or higher recommended)
- Memory: 256 MB RAM
- Free Hard Disk Space: 200 MB
- Connection: USB 2.0 (Internet Connection)

Specifications

Image Sensor	1600 x 1200 Pixels, CMOS
Lens Specification	F2.8, f=4.9mm Auto Focus Lens
White Balance	Auto
Exposure	Auto
Frame Rate	1600 x 1200 Pixels @ 3~5fps
	1280 x 960 Pixels @ 10~12fps
	640 x 480 Pixels @ 30fps
Focus Range	Auto Focus,7cm to Infinity
Depth of Field	50 cm to Infinity
PC Interface	USB 2.0
Video Format	AVI
Audio	Built-in Mic
Video Capture Resolution	2M/1.3M/640 x 480/320 x 240 Pixels
Still Capture Resolution	2M Pixels
	Up to 8M Pixels Interpolated
Power	From USB Port

Specifications are subject to change and improvement without notice. Actual product may vary from the images found in this document.

RF Emissions Information

This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses, and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult your local ***RadioShack*** store or an experienced radio/TV technician for help.

If you cannot eliminate the interference, the FCC requires that you stop using your product. Changes or modifications not expressly approved by ***RadioShack*** may cause interference and void the user's authority to operate the equipment.

FCC Declaration of Conformity

This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) This device must accept any interference received, including interference that may cause undesired operation.

Product	2.0-Megapixel PC Camera with Auto-Focus
Model	25-298
Responsible Party	***RadioShack*** 300 RadioShack Circle Fort Worth, TX 76102
Phone	817-415-3200

Limited 90-day Warranty

This product is warranted by ***RadioShack*** against manufacturing defects in material and workmanship under normal use for ninety (90) days from the date of purchase from ***RadioShack*** company-owned stores and authorized ***RadioShack*** franchisees and dealers. For complete warranty details and exclusions, check with your local ***RadioShack*** store.

RadioShack Customer Relations
300 RadioShack Circle, Fort Worth, TX 76102 04/04

www.radioshack.com

Protect the environment by recycling used electronics. Go to www.ecyclingcentral.com to find a recycling location near you.

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